

Abstract

The present invention proposes a tank, in particular a vehicle fuel tank, having a component (20) mounted therein. Such a tank comprises a tank wall (12) and a shaft (14) having a first end (18) and a second end (21). A base portion (16) is arranged on the first end (18) of the shaft (14), the base portion (16) comprising a weld area (22) on its surface facing the tank wall (12) and weld material (24) is arranged in the weld area (22) for welding the shaft (14) to the tank wall (12). A component (20) is mounted on the second end (21) of the shaft (14). According to an important aspect of the invention, the base portion (16) is wider than the weld area (22), and a circumferential area (26) of the base portion (16) is configured so as to, when mounted to the tank wall (12), at least partially rest on the tank wall (12).

(Fig. 1)